

ABSTRACT OF THE DISCLOSURE

5 An angular notched trowel applies a bonding material uniformly to a substrate. The angular notched trowel contains:(a) a top plate; (b) a notched plate connected along and descending from the trailing edge of the top plate; (c) a handle connected to the upper surface of the top plate,; and (d) a descending member connected to the lower surface of the top plate or the handle. The bottom of the descending member is located so that the spread section is substantially free of gaps.